

APPLICATION FOR ERECTION OF "CLASS A" BUILDINGS

Application is hereby made to the Superintendent of Buildings of the City of Los Angeles, for the approval of the detailed statement of the specifications and plans herewith submitted for the erection of the building herein described. All provisions of the Building Ordinances shall be complied with in the erection of said building, whether specified herein or not.

(Sign here)

Los Angeles, Cal.,

Block

Location: Lot

Assessor

Please

Verify

District No.

M. B. page

F. B. page

Engineer
Please
Verify

1. Purpose of the Building

Is any part to be used for store or other business purposes? If so, state what

2. Owner's name

3. Owner's address

4. Architect's name

5. Builder's name

6. Builder's Address

7. Estimated Cost of the Proposed Improvements, \$

8. Size of lot? feet front; feet rear; feet deep.

9. Size of building? feet front; feet rear; feet deep;

Size of extension? feet front; feet rear; feet deep;

Number of stories in height: main building? Extension?

Height from curb level to highest point: main building? feet. Extension feet.

10. What is the character of the ground: rock, clay, sand, filled, etc.

11. Will the foundation be laid on earth, rock, or piles?

12. Will there be a basement?

13. What will be the base, stone or concrete?

Give thickness and how laid

14. What will be the depth of foundation walls below curb level?

15. Of what will foundation walls be built?

16. Give thickness of foundation walls: front

rear inches.

17. Will interior supports be C. I. or steel columns?

Give size of same

18. Give size of piers and cap plates or stones

19. Give base course, which

Morgan Waller
agent for N.P. Street
JUL 22 1908
1908

Block 14 Odd money

District No. 10

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No. 600 to 606 S. Broadway & 216 to 230 W. 6th

Office Bldg. Store, Station
N.P. Store, Machine out-houses

641 South Spring St.

Morgan Waller

Carl Leonardt

Estimated Cost of the Proposed Improvements, \$ 600,000

Size of lot? 126.678 feet front; 121.678 feet rear; 150 feet deep.

Size of building? 121.678 feet front; 121.678 feet rear; 150 feet deep;

Size of extension? feet front; feet rear; feet deep;

Number of stories in height: main building? 10 story rather Extension?

Height from curb level to highest point: main building? 148'6" feet. Extension feet.

What is the character of the ground: rock, clay, sand, filled, etc. gravel

Will the foundation be laid on earth, rock, or piles? gravel

Will there be a basement? yes & subbasement for Boilers

What will be the base, stone or concrete? Concrete

Give thickness and how laid see plans & sections

What will be the depth of foundation walls below curb level? subbasement 35'6" Basement 19'6"

Of what will foundation walls be built? concrete

Give thickness of foundation walls: front see sections

rear inches. Returns walls rampage concrete

Will interior supports be C. I. or steel columns? Steel Columns

Give size of same see plans

Give size of piers and cap plates or stones

Give base course, which

Will any part of front, side or rear wall be supported on piers in cellar?

Give size: front size of base course

rear " " "

side " " "

Size of cap stones size of bond stones

Of what materials will the upper walls be constructed? *Filler Walls Thick Concrete*

What will be thickness of upper walls, exclusive of ashlar, if any? *13"*

Basement: front inches; rear inches; side inches; party inches.

1st story: " " " " " " " " " "

2d story: " " " " " " " " " "

3d story: " " " " " " " " " "

4th story: " " " " " " " " " "

5th story: " " " " " " " " " "

6th story: " " " " " " " " " "

7th story: " " " " " " " " " "

8th story: " " " " " " " " " "

9th story: " " " " " " " " " "

10th story: " " " " " " " " " "

11th story: " " " " " " " " " "

12th story: " " " " " " " " " "

What will be the materials of the front *Faced masonry concrete & glaze brick* If of stone, what kind? If ashlar, give thickness.

Number and kind of chimneys and flues.

Will any wall be supported on iron or steel girders? *all filler walls*

Front, material size weight or thickness

Side, " size " " " "

Rear, " size " " " "

Interior, " size " " " "

Will any wall be supported on iron or steel columns? *all*

Front, material size weight or thickness

Side, " size " " " "

Rear, " size " " " "

Interior, " size " " " "

Give material of girders.

Under 1st tier—size of girders. of columns

" 2d " " " " " " " " " "

" 3d " " " " " " " " " "

" 4th " " " " " " " " " "

" 5th " " " " " " " " " "

" 6th " " " " " " " " " "

" 7th " " " " " " " " " "

" 8th " " " " " " " " " "

" 9th " " " " " " " " " "

" 10th " " " " " " " " " "

See Column Sheet on fill
See Plan & Section on girders
May 2nd

26. Give material, size and distance on centres of floor beams.

1st tier, material	:	size	:	distance on centres	:
2d " "	:	size	:	" "	:
3d " "	:	size	:	" "	:
4th " "	:	size	:	" "	:
5th " "	:	size	:	" "	:
6th " "	:	size	:	" "	:
7th " "	:	size	:	" "	:
8th " "	:	size	:	" "	:
Roof " "	:	size	:	" "	:

Give size of headers of trimmers

27. Specify construction of floor filling

28. Is the building to be fire-proof? *yes*

29. Of what material will partitions be built? *Hollow tile*

30. Give material of skylights *single glass & metal*; size *see plans*

31. What will be the material of roofing? *flat*

Will roof be flat, peak or mansard? *yes*

32. What will be the material of elevator shafts?

33. What will be the material of the cornices? *Metal*

34. Will fire escapes be provided, and where placed? *yes on on alley*

35. Give size of vent shafts to water closet apartments; and of what material constructed?

36. What means of access to roof; how constructed? *Iron Stairs*

37. With what material will walls be coped? *terra cotta*

38. How will building be heated? *Steam* How lighted? *Electricity*

39. Is there any other building erected on lot or permit granted for one?

Size x; heightfeet. How occupied?

..... Give distance between same and proposed buildingfeet.

40. Are any buildings to be taken down?; how many?

41. Will shafts be open or covered with skylights full size of shafts?

Size of shaft? *see plans*

42. Of what material will hall partitions be constructed? *Hollow Tile*

43. Of what materials will hall floors be constructed? *Floor throughout tile*

44. How will hall ceilings and soffits of stairs be plastered? *Reinforced concrete*

45. How will halls be lighted and ventilated? *Electricity*

46. Of what material will stairways be constructed? *see plans*

Give sizes of stair well holes?

47. Number and location of water closets: Cellar

1st floor; 2d floor; 3d floor; 4th floor; 5th floor; 6th floor; 7th floor